

FIG. 2

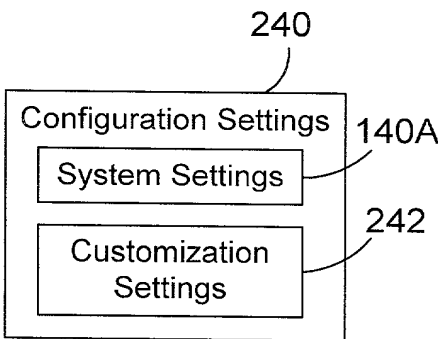


FIG. 3

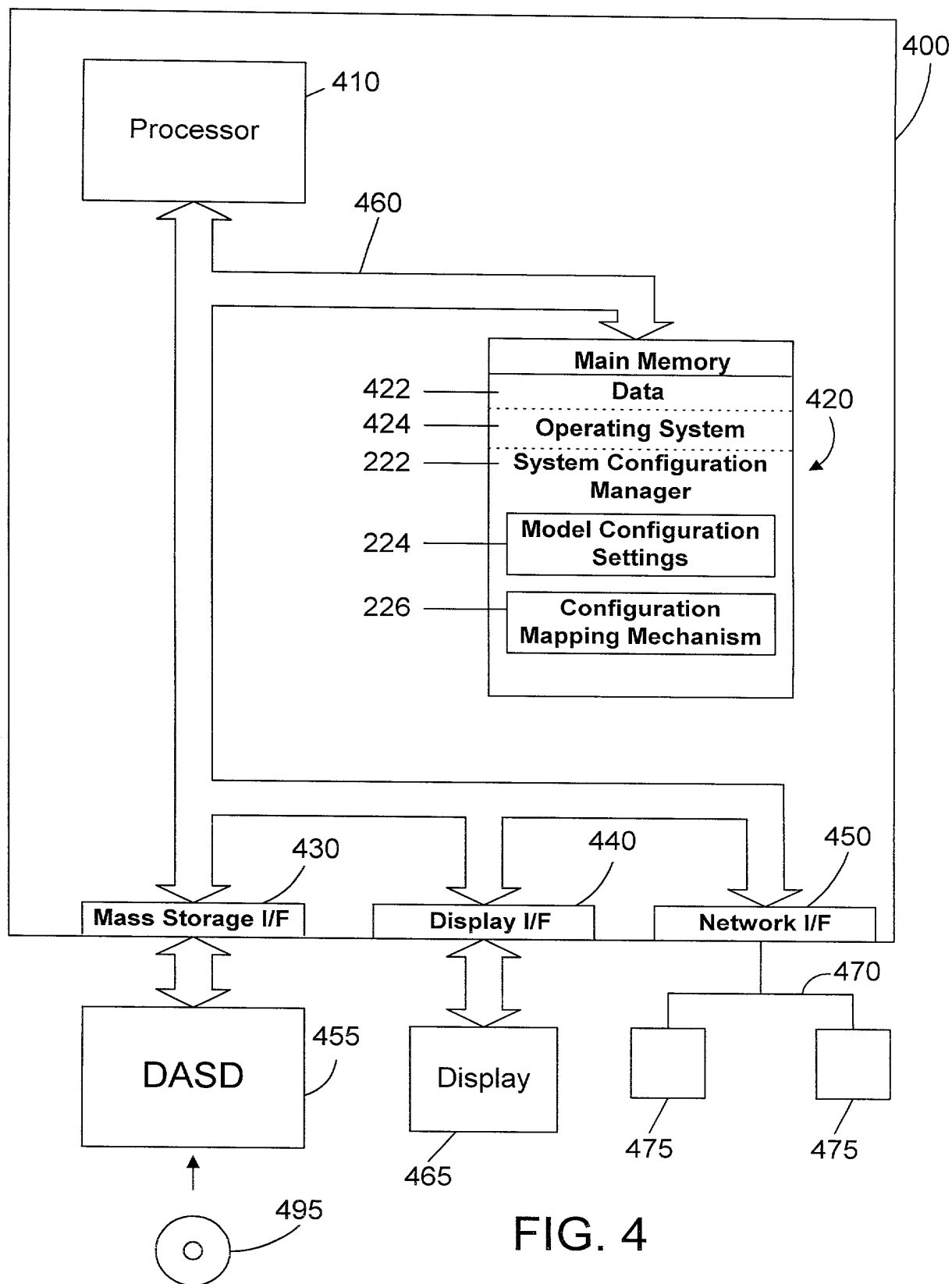


FIG. 4

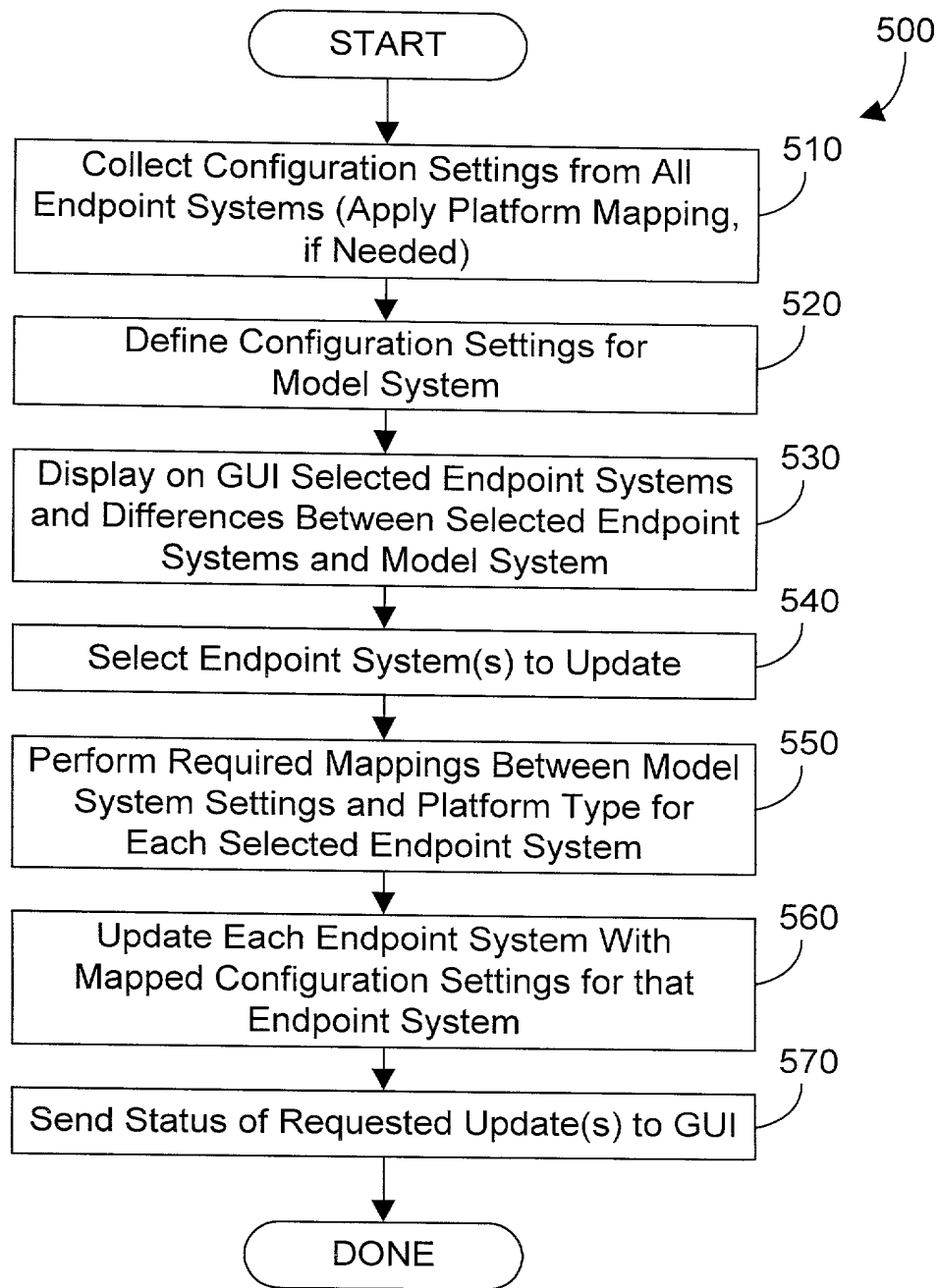


FIG. 5

610

Compare and Update System Values - Sue's Test Environment

Model System ▼ 620

Model System Settings - 0 minutes old 632 634

Category ▼ ☐ Show Only Differences 630

Update	Item to Compare	Value
<input checked="" type="checkbox"/>	Audit control	None
<input type="checkbox"/>	Audit journal error action	Notify, then cont.
<input type="checkbox"/>	Maximum journal entries before writi...	Sys det's max
<input checked="" type="checkbox"/>	Security action audit level	None
<input type="checkbox"/>	Default auditing for newly created obj...	None

640

Target Systems - Last Collected: 05/10/01 8:27 AM

Target System	Security action audit level
Rchasm4	Authorization failure Object creation ...
Rchasm3d	None

2 system values to update on the target systems

650
OK

652
Schedule

654
Close

656
Help

FIG. 6

Auditing

QALWUSRDM	Allow user domain objects in libraries
QAUDCTL	Auditing control
QAUDENDACN	Auditing end action
QAUDFRCLVL	Force auditing data
QAUDLVL	Security auditing level
QCRTOBJAUD	Create object editing

FIG. 7

Date and Time

QDATE	System date
QDAY	Day
QDAYOFWEEK	Day of week (read only)
QHOURL	Hour of the day
QLEPADJ	Leap year adjustment
QMINUTE	Minute of the hour (read only)
QMONTH	Month of the year
QSECOND	Second of the minute (read only)
QTIME	Time of day (read only)
QUTCOFFSET	Coordinated universal time offset
QYEAR	Year

FIG. 8

Devices

QAUTOCFG	Autoconfigure devices
QAUTORMT	Autoconfigure of remote controllers
QAUTOVRT	Autoconfigure virtual devices
QDEVNAMING	Device naming conventions
QDEVRCYACN	Device I/O error action

FIG. 9

Library Lists

QSYSLIBL	System part of the library list
QUSRLIBL	User part of the library list

FIG. 10

International

QCCSID	Coded character set identifier
QCHRID	Graphic character set and code page
QCHRIDCTL	Character identifier control
QCNTYID	Country identifier
QCURSYM	Currency symbol
QDATFMT	Date format
QDATSEP	Date separator
QDECFMT	Decimal format
QIGC	DBCS version installed indicator (read only)
QIGCCDEFNT	Double byte code font
QIGCFNTSIZ	Coded font size
QKBDTYPE	Keyboard language character set
QLANGID	Language identifier
QLOCALE	Locale path name
QSETJOBATR	Set job attributes from locale
QSRTSEQ	Sort sequence
QTIMSEP	Time separator

FIG. 11

Jobs

QACTJOB	Initial number of active jobs
QADLACTJ	Additional number of active jobs
QADLTOTJ	Additional number of total jobs
QDSCJOBITV	Time interval before disconnected jobs end
QINACTITV	Inactive job time-out
QINACTMSGQ	Inactive job message queue
QJOBMSGQFL	Job message queue full action
QJOBMSGQMX	Maximum size of job message queue
QJOBSPLA	Spooling control block initial size
QMAXJOB	Maximum number of jobs
QMAXSPLF	Maximum number of spoolfiles per job
QMLTTHDACN	Multithreaded job action
QTOTJOB	Initial total number of jobs

FIG. 12

Messages and Logging

QAUTOSPRPT	Automatic system disabled reporting
QACGLVL	Accounting level
QCFGMSGQ	Configuration message queue
QHSTLOGSIZ	Maximum history log queue
QPRBFTR	Problem log filter
QPRBHLDTV	Problem log hold interval
QRMTSRVATR	Remote service attribute
QSFWERRLOG	Software error logging
QSRVDMP	Service dump control
QSTMSG	Display status messages

FIG. 13

Password

QPWDEXPITV	Password expiration interval
QPWDLMTAJC	Limit adjacent digits in password
QPWDLMTCHR	Limit characters in password
QPWDLMTREP	Limit repeating characters in password
QPWDMAXLEN	Maximum password length
QPWDMINLEN	Minimum password length
QPWDPOSDIF	Limit password character positions
QPWDRQDDGT	Require digit in password
QPWDRQDDIF	Duplicate password control

FIG. 14

Performance

QBASACTLVL	Base storage pool activity level
QBASPOOL	Base storage pool minimum size
QCMNARB	Communication arbiters
QCMNRCYLMT	Communication recovery limits
QDYNPTYADJ	Dynamic priority adjustment
QDYNPTYSCD	Dynamic priority scheduler
QMAXACTLVL	Maximum activity level of system
QMCHPOOL	Machine storage pool size
QPASTHRSVR	Pass-through servers
QPFRADJ	Performance adjustment
QQRYDEGREE	Parallel processing degree
QQRYTIMLMT	Query processing time limit
QTSEPOOL	Time slice end pool

FIG. 15

Power

QUPSDLYTIM	Uninterruptible power supply delay time
QUPSMMSGQ	Uninterruptible power supply message queue

FIG. 16

Printing

QPRTDEV	Printer device description
QPRTKEYFMT	Print header and/or border information
QPRTTXT	Print text

FIG. 17

Restart

QABNORMSW	Previous end of system indicator (read only)
QCTLSBSD	Controlling subsystem
QDBRCVYWT	Database recovery wait indicator
QIPLDATTIM	Date and time to automatically IPL
QIPLSTS	IPL status indicator (read only)
QIPLTYPE	Type of IPL to perform
QPWRDWNLMT	Maximum time for PWRDWN SYS*IMMED
QPWRRSTIPL	Automatic IPL after power restored
QRMTIPL	Remote power on and IPL
QSCPFCONS	IPL action with console problem
QSTRPRTWTR	Start print writers at IPL (read only)
QSTRUPPGM	Startup program

FIG. 18

Security

QALWOBJRST	Allow object restore option
QCRTAUT	Create default public authority
QRETSVRSEC	Retain server security data
QSECURITY	System security level
QSVRAUTITV	Server authentication interval
QUSEADPAUT	Use adopted authority
QVFYOBJRST	Verify signatures during restore

FIG. 19

Sign-on

QDSPSGNINF	Sign-on display information control
QLMTDEVSSN	Limit device sessions
QMAXSGNACN	Action to take for failed signon attempts
QMAXSIGN	Maximum sing-on attempts allowed
QRMTSIGN	Remote sign-on control

FIG. 20

Storage

QRCLSPLSTG	Reclaim pool storage
QSTGLOWACN	Auxiliary storage lower limit action
QSTGLOWLMT	Auxiliary storage lower limit

FIG. 21

System Control

QASTLVL	User assistance level
QATNPGM	Attention program
QCONSOLE	Console name (read only)
QFRCCYNRST	Force conversion on restore
QKDBBUF	Type ahead and/or attention key option
QMODEL	SYstem model number (read only)
QPRCFEAT	Processor feature code (read only)
QSPCENV	Special environment
QSRLNBR	System serial number (read only)

FIG. 22

Management Central per Endpoint System

YPS_MAXPTF_SIZE	Maximum data transfer size
YPS_MAX_SOCKETS	Maximum number of connections
YPS_SOCKETTIMEOUT	Endpoint connection timeout
YPS_MAX_CONTIMOUT	
YPS_DISCOVERY_TIMEOUT	Discovery timeout
YPS_TRACE	
YPS_SSL	Use SSL
YPS_DNS	IP address lookup frequency
YPS_USER_PASSWORD	Require password on endpoint systems

FIG. 23

Management Central per Central System

YPS_DISC_LCLSUBNET	List of subnets to discover
YPS_DISCOVERY_STARTUP	Discover systems when MC server starts up
YPS_FTP_DISCOVERY	Use FTP to discover systems
YPS_SNMP_DISCOVERY	Use SNMP to discover systems
YPS_EARLIEST_RELEASE	Earliest OS/400 release to search for
YPS_IP_DISCOVERY	
YPS_AUTH_LEVEL	SSL authentication level

FIG. 24

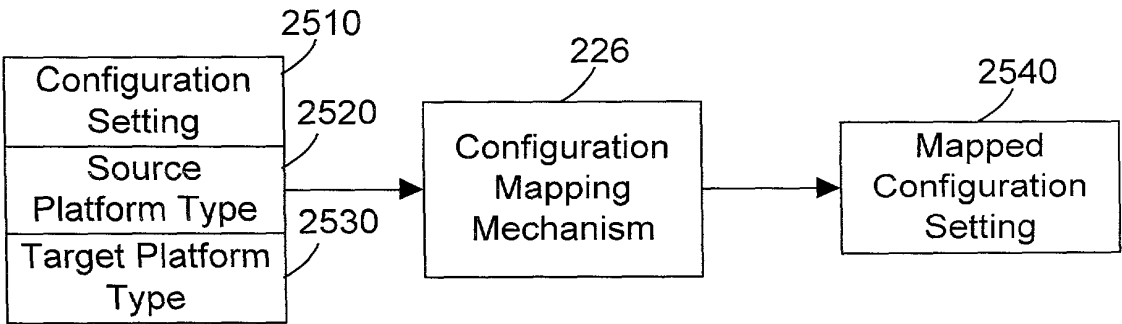


FIG. 25